JASON-1 Automation Acceptance Test

Test: JASON file processing	Test Version: 1.0A
Subsystem:	Date: 12/6/2002
Tester: Sara Graham	

Test Status:

Test Passes ?	Test Fails ?	Work around exists ?	Cosmetic Error ?

Test Description:
1) EPV and STATE directory files exist and values are correct.
2) Namelist exists and values are correct with the following exception:
   • No ; at the end of the file
3) EPH file was created, but contents cannot be checked
4) No other files can be located:
   • Should be ELT_, LONG_, PLOT_, QUICK_, and SHORT_ files in OOEPH directory
   • Should be groundtrack file somewhere (created using pprint.com)

JASON-1 Automation Acceptance Test

Test: JASON file processing	Test Version: 1.0A
Subsystem:	Date: 12/11/2002
Tester: Sara Graham	

Test Status:

Test Passes ?	Test Fails ?	Work around exists ?	Cosmetic Error ?

Test Description:
1) EPV directory files exist and values are correct.
2) State directory file exists, but values are not exact
3) Namelist exists and values are correct.
4) EPH file was created, but contents cannot be checked (size is good).
5) OOEPH directory files were created, but values are not exact
6) I can't find the GT_file (created by pprint.com)…

JASON-1 Automation Acceptance Test

Test: JASON file processing	Test Version: 1.0A
Subsystem:	Date: 12/12/2002
Tester: Sara Graham	

Test Status:

Test Passes ?	Test Fails ?	Work around exists ?	Cosmetic Error ?

Test Description:
1) EPV directory files exist and values are correct.
2) State directory file exists, but values are not exact, though differences are negligible.
3) Namelist exists and values are correct.
4) EPH file was created, but contents cannot be checked (size is good).
5) OOEPH directory files were created, but values are not exact, though differences are negligible.
6) GT file exists and values seem correct (spacing is a bit different so an exact compare can't be done easily).
7) MASS file exists, though value is wrong (I think the wrong mass file was pulled form the JASON.INPUT directory)

JASON-1 Automation Acceptance Test

Test: JASON file processing	Test Version: 1.0A
Subsystem:	Date: 12/13/2002
Tester: Sara Graham	

Test Status:

Test Passes ?	Test Fails ?	Work around exists ?	Cosmetic Error ?

Test Description:
1) EPV directory files exist and values are correct.
2) State directory file exists and values are correct.
3) Namelist exists and values are correct.
4) EPH file was created, but contents cannot be checked (size is good).
5) OOEPH directory files were created and values are correct.
6) GT file exists and values seem correct (spacing is a bit different so an exact compare can't be done easily). The file naming convention is not quite the same.
7) MASS file exists, though value is wrong (the wrong mass file was pulled from the JASON.INPUT directory). Again the file naming convention is not quite the same.

JASON-1 Automation Acceptance Test

Test: JASON file processing	Test Version: 1.0A
Subsystem:	Date: 12/16/2002
Tester: Sara Graham	

Test Status:

Test Passes ?	Test Fails ?	Work around exists ?	Cosmetic Error ?

Test Description:
1) EPV directory files exist and values are correct.
2) State directory file exists and values are correct.
3) Namelist exists and values are correct.
4) EPH file was created, but contents cannot be checked (size is good).
5) OOEPH directory files were created and values are correct.
6) GT file exists and values seem correct (spacing is a bit different so an exact compare can't be done easily). The file naming convention is not quite the same (manual is GT_121602.TXT).
7) MASS file exists and values are correct. Again the file naming convention is not quite the same (manual is MASS_121602.TXT).